In the Abstract

Please replace the Abstract with the following replacement paragraph:

Stabilized 17-substituted hydrocortisone containing compositions and methods of manufacture. Isomerization of the hydrocortisone component of topical steroid compositions is markedly reduced by introducing an omega-63 acid in the form of linoleic acid into the skin preparation. Preferably, the linoleic acid is added as a component of refined safflower oil. The omega-63 acid has been found to be an effective way of preventing the isomerization of hydrocortisone 17-butyrate into the undesirable isomer HC21-B.

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